

FEBS 00003

Tittawella, I., Carlsson, L. and Thornell, L.-E., Two proteins involved in kinetoplast compaction (1993) FEBS Letters 333/1,2, 5–9. (FEBS 13124)

The last sentence of section 2.3. on page 6, should have been deleted before going to press. This sentence, which reads: *'In the case of uncompacted networks, which retain a disc-shaped appearance and present various angles to the view, only those lying flat were measured.'* should be ignored.

FEBS 00004

Kuwajima, K., Semisotnov, G.V., Finkelstein, A.V., Sugai, S. and Ptitsyn, O.B. (1993) FEBS Letters 334/3, 265–268. (FEBS 13254)

The references in Table I, page 266, were incorrect. The corrected Table I is as follows:

Table I

Observed ellipticities of 14 proteins compared with those calculated from their X-ray structures and predicted from the theory of protein secondary structure

Protein*	Conditions**				Observed			Calculated from X-ray structure				Predicted from the theory ^{§§}		
	pH	T (K)	I (M)	λ (nm)	$\theta_N \times 10^{-3}$	$\theta_T \times 10^{-3}$	References***	PDB [§]	f_{α}^X (%)	f_{β}^X (%)	$\theta_N^X \times 10^{-3}$	f_{α}^T (%)	f_{β}^T (%)	$\theta_T^T \times 10^{-3}$
RNS	4.0	283	1.5	220	-8.8	-4.1	SK	7RSA	13	29	-7.4	11	11	-3.0
BLG	3.0	278	0.5	220	-6.8	-10.8	8	—	—	—	—	27	19	-10.8
BLA	7.0	278	0.5	220	-10.2	-9.0	7,15	1ALC	25	9	-8.1	30	9	-9.9
HLA	8.2	296	0.03	225	-8.0	-8.0	SK	1ALC	25	9	-7.2	28	8	-8.2
LYZ	1.5	278	0.5	220	-8.7	-7.7	7	2LZT	26	10	-8.8	21	8	-6.3
CHT	3.0	278	0.1	220	-4.6	-4.6	SK	2CGA	6	31	-5.2	22	14	-7.9
SBL	7.2	296	0.4	225	-7.5	-5.3	SK	3BLM	29	15	-9.3	12	16	-3.0
CAB	8.0	296	0.03	220	-3.6	-3.6	14	2CAB	6	29	-4.7	16	13	-5.3
SNS	7.0	278	0.1	225	-9.7	-3.3	12	1SNC	19	26	-6.4	20	11	-5.5
DHF	7.8	288	0.03	220	-7.9	-4.4	13	5DFR	16	30	-8.6	28	10	-9.4
PGK	7.3	296	0.04	225	-6.0	-3.5	SK	3PGK	28	10	-8.4	31	14	-9.9
PAR	7.0	278	0.5	220	-13.4	-8.6	10	4CPV	41	2	-12.6	34	6	-10.9
WSY	7.8	285	0.3	220	-12.0	-6.1	11	1WSY	30	14	-11.0	37	9	-12.7
CYT	7.0	298	0.5	222.5	-11.1	-9.1	8	3CYT	33	2	-9.7	14	7	-3.1

The authors also would like to make it known that the mean residue ellipticities in Figs. 1–3 should be multiplied by 10^{-4} rather than 10^{-3} .

FEBS 00005

Hirokawa, S., Kobayashi, Y., Sugiyama, T., Terashima, H., Wada, K. and Tsukada, K., Expression of non-hepatic-type S-adenosylmethionine synthetase isozyme in rat hepatomas induced by 3'-methyl-4-dimethylaminoazobenzene (1993) FEBS Letters 334/1, 69–71. (FEBS 13210)

The name of the first author was incorrectly spelled and author Wada was affiliated to an incorrect address. The correct list of authors and affiliations is as follows:

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The publishers apologise for any inconvenience these errors may have caused.